

IN THE SPECIFICATION:

Please amend the following headings and paragraphs as indicated:

TITLE OF THE INVENTION

METHOD AND APPARATUS FOR LANGUAGE TRANSLATION OF  
PRODUCTION JOB OUTPUT

FIELD OF THE INVENTION

<sup>4</sup>  
[0001] ~~The present invention relates generally to document production, and more particularly to a method for producing documents in user-selected numbers and languages.~~

IDC-A1,AMD

BACKGROUND OF THE INVENTION

<sup>6</sup>  
[0002] In recent years the expansion of computer use, the Internet and other factors have contributed to a global economy and global work environment. It is not uncommon for those in business and industry to interact on a daily basis with others in many countries. In fact, it is increasingly common for co-workers of an individual company to communicate regularly with others within the same company who are in other countries--anywhere around the world. With the increased prevalence of a global workforce and global interaction, the ability to communicate in other languages is becoming a necessity.

IDC-A2,AMD,M

SUMMARY OF THE INVENTION

<sup>14</sup>  
[0003] ~~The present invention is directed to~~ specification describes a system for executing a print job of an electronic document, the print job containing translations of the document into a number of languages. In one preferred embodiment, this system may include a translation module of a printer driver running on a host computer, where the translation module accepts user input specifying at least one

IDC-A2,AMD,M

additional language into which the document of the print job is to be translated and calls a translation program to perform translation of the document; and a printer for printing the print job including at least one hardcopy of the document translated into the additional language.

IDC-A3,AMD,M

MH 6/19/06

17  
[0012]

The present ~~invention also encompasses~~ specification also describes the methods of making and using the system described above. By way of example, the present specification describes ~~invention encompasses~~ a method of executing a print job of an electronic document, where the print job contains translations in a plurality of languages of the document. This method may be performed by, in conjunction with submitting the print job to a printing device, automatically translating the electronic document into one or more languages according to user input with an electronic translation program such that the resulting print job contains hardcopies of the document in a number of languages.

IDC-A4,AMD

6/19/06 MH

19  
[0014]

Additionally, the present ~~invention may be embodied as~~ specification describes a printer driver stored on a medium for storing computer-readable instructions. A printer driver according to ~~the present invention~~ principles described herein would preferably include a user interface for accepting user input; and a translation module, wherein the translation module receives user input specifying at least one additional language into which a document of a print job is to be translated and calls a translation program to perform translation of the document.

## IDC-A5,AMD

MH 6/19/06

<sup>22</sup>  
[0016] FIG. 1 is a block diagram of a computer used to store and execute a document production program and a printer driver having a language translation feature according to principles described herein~~one aspect of the present invention~~.

<sup>23</sup>  
[0017] FIG. 2 is an illustration of a printer connected to a plurality of networked computers according to principles described herein~~one aspect of the present invention~~.

<sup>24</sup>  
[0018] FIG. 3 is a flow chart illustrating a method for creating an automated translation feature in a multiple copy job according to principles described herein~~one aspect of the present invention~~.

<sup>25</sup>  
[0019] FIG. 4 is an illustration of a dialog window and flow chart that may be generated according to principles described herein~~one aspect of the present invention~~.

<sup>26</sup>  
[0020] FIG. 5 is an illustration of a dialog window that may be generated according to principles described herein~~one aspect of the present invention~~.

<sup>27</sup>  
[0021] FIG. 6 is a flow chart illustrating a printer driver program embodiment according to principles described herein~~one aspect of the present invention~~.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

IDC-A6,AMD,M

<sup>31</sup>  
[0024] The present invention provides specification describes a system for executing a print job of an electronic document, the print job containing translations of the document into a number of languages. In one ~~preferred~~ embodiment, this system may include a translation module of a printer driver running on a host computer that is generating a print job, and a printer for printing that print job including at least one hardcopy of the document translated into a second language. The translation module accepts user input specifying at least one additional language

IDC-A6,AMD,M

into which the document of the print job is to be translated and calls a translation program to perform the translation of the document.